

OS FORMAT 1

10 December 1992
Approved by the OSCC

PRECEDENCE:

FROM:

TO: ALL STATES PARTIES AND THE CHAIRMAN OF THE OSCC

INFO:

SUBJECT: TRANSFER OF PART OR ALL OF ACTIVE QUOTA TO OTHER STATES PARTIES

1. OS MESSAGE NUMBER:
2. OS MESSAGE DATE AND TIME:
3. TREATY REFERENCE: ARTICLE III, SECTION I, PARAGRAPH 9
4. MESSAGE REFERENCE (OS FORMATS 36 AND 37 MUST PRECEDE THIS FORMAT):
5. CONTENT
 - A. REDISTRIBUTION OF ACTIVE QUOTAS FOR THE CURRENT YEAR:
 - B. STATE PARTY TO BE OVERFLOWN:
 - (1) DISTRIBUTED ACTIVE QUOTA:
 - (2) USED ACTIVE QUOTA:
 - (3) ACTIVE QUOTA TRANSFERRED:
 - (4) STATES PARTIES RECEIVING ACTIVE QUOTA
 - (a) STATE PARTY AND NUMBER:
 - (b) ETC.
 - (5) REMAINING ACTIVE QUOTA:
 - (6) EFFECTIVE DATE:
 - C. ETC.
6. REMARKS:
7. END OF OS MESSAGE NUMBER:

OS FORMAT 2

10 December 1992
Approved by the OSCC

PRECEDENCE:

FROM (GROUP OF STATES PARTIES):

TO (OBSERVED PARTY):

INFO:

SUBJECT: REDISTRIBUTION OF ACTIVE QUOTAS AMONG MEMBERS OF A GROUP OF
STATES PARTIES

1. OS MESSAGE NUMBER:

2. OS MESSAGE DATE AND TIME:

3. TREATY REFERENCE: ARTICLE III, SECTION II, PARAGRAPH 2(A)

4. MESSAGE REFERENCE:

5. CONTENT

A. REDISTRIBUTION OF ACTIVE QUOTAS FOR THE CURRENT YEAR:

B. STATE PARTY WITH ACTIVE QUOTA:

(1) STATE PARTY TO BE OVERFLOWN:

(2) DISTRIBUTED ACTIVE QUOTA:

(3) USED ACTIVE QUOTA:

(4) ACTIVE QUOTA TRANSFERRED:

(5) STATES PARTIES RECEIVING ACTIVE QUOTA

(a) STATE PARTY AND NUMBER:

(b) ETC.

(6) REMAINING ACTIVE QUOTA:

(7) EFFECTIVE DATE:

C. ETC.

6. REMARKS:

7. END OF OS MESSAGE NUMBER:

OS FORMAT 3

18 March 1996
Approved by the OSCC

PRECEDENCE:

FROM:

TO: ALL STATES PARTIES

INFO:

SUBJECT: TECHNICAL INFORMATION ON OPTICAL PANORAMIC AND FRAMING CAMERAS
INSTALLED ON DESIGNATED AIRCRAFT

1. OS MESSAGE NUMBER:
2. OS MESSAGE DATE AND TIME:
3. TREATY REFERENCE: ARTICLE IV, PARAGRAPH 10; ANNEX B, SECTION I
4. MESSAGE REFERENCE (OS FORMAT 8 MUST ACCOMPANY THIS FORMAT):
5. CONTENT

A. INFORMATION ON OPTICAL PANORAMIC AND FRAMING CAMERAS

(1) SENSOR TYPE AND MODEL:

(a) FOR FRAMING CAMERAS

(i) FRAME SIZE IN MILLIMETRES BY MILLIMETRES:

OR

FOR PANORAMIC CAMERAS

(i) SCAN ANGLES AVAILABLE MEASURED RELATIVE TO
THE VERTICAL AXIS OF THE AIRCRAFT FUSELAGE IN
DEGREES LEFT AND RIGHT:

(aa) FRAME SIZE IN MILLIMETRES BY
MILLIMETRES:

(ii) ETC., FOR EACH SCAN ANGLE AVAILABLE

(b) EXPOSURE TIME IN SECONDS

(i) MINIMUM:

(ii) MAXIMUM:

(iii) DISCRETE VALUES, IF APPLICABLE

(aa) DISCRETE VALUE:

(bb) ETC., FOR EACH DISCRETE VALUE

(c) PHOTOGRAPHIC TIME INTERVALS IN SECONDS, IF
APPLICABLE

(i) MINIMUM:

(ii) MAXIMUM:

(iii) DISCRETE VALUES, IF APPLICABLE

(aa) DISCRETE VALUE:

(bb) ETC., FOR EACH DISCRETE VALUE

OR

CYCLE RATES IN FRAMES PER SECOND, IF APPLICABLE

(i) MINIMUM:

(ii) MAXIMUM:

(iii) DISCRETE VALUES, IF APPLICABLE

(aa) DISCRETE VALUE:

(bb) ETC., FOR EACH DISCRETE VALUE

(d) TYPE OF SHUTTER:

(e) VELOCITY OVER HEIGHT RATIO IN RADIANS PER SECOND,
IF APPLICABLE:

(i) MINIMUM:

(ii) MAXIMUM:

(iii) DISCRETE VALUES, IF APPLICABLE

(aa) DISCRETE VALUE:

(bb) ETC., FOR EACH DISCRETE VALUE

(f) OVERLAP OF PHOTOGRAPHIC IMAGES, IF APPLICABLE

(i) MINIMUM:

(ii) MAXIMUM:

(iii) DISCRETE VALUES, IF APPLICABLE

(aa) DISCRETE VALUE:

(bb) ETC., FOR EACH DISCRETE VALUE

(g) AUTOMATIC EXPOSURE CONTROL:

(h) IMAGE MOTION COMPENSATION RATE IN MILLIMETRES PER
SECOND, IF APPLICABLE

(i) MINIMUM:

(ii) MAXIMUM:

(iii) DISCRETE VALUES, IF APPLICABLE

(aa) DISCRETE VALUE:

(bb) ETC., FOR EACH DISCRETE VALUE

(i) LIMITING ALTITUDES FOR OPERATION IN METRES, IF
APPLICABLE

(i) MINIMUM:

(ii) MAXIMUM:

(j) FOCUS COMPENSATING SYSTEM, IF APPLICABLE

(i) TYPE: (AUTOMATIC OR MANUAL)

(ii) RELATIVE MOVEMENT OF THE FILM PLANE IN
MILLIMETRES, IF APPLICABLE

(aa) MINIMUM:

(bb) MAXIMUM:

(cc) DISCRETE VALUES, IF APPLICABLE

(aaa) DISCRETE VALUE:

(bbb) ETC., FOR EACH DISCRETE VALUE

(2) ETC., FOR EACH TYPE AND MODEL OF OPTICAL PANORAMIC AND
FRAMING CAMERA

B. INFORMATION ON LENSES USED BY OPTICAL CAMERAS

(1) LENS DESIGNATION, INCLUDING FOCAL LENGTH:

(a) RELATIVE APERTURE (f-stop)

(i) MINIMUM:

(ii) MAXIMUM:

(iii) DISCRETE VALUES, IF APPLICABLE

(aa) DISCRETE VALUE:

(bb) ETC., FOR EACH DISCRETE VALUE

(b) RESOLVING POWER AT A CONTRAST RATIO OF 1000 TO 1 OR
THE EQUIVALENT MODULATION OF 1.0 AT THE MAXIMUM RELATIVE
APERTURE, IN LINES PER MILLIMETRE

(i) AT THE CENTRE OF THE FRAME

(aa) MAXIMUM RESOLVING POWER IN LINES PER
MILLIMETRE:

(bb) DISTANCE FROM THE LENS TO THE FILM
PLATE IN MILLIMETRES:

AND

(ii) AT THE POINT OF MAXIMUM RESOLUTION IN THE
FRAME, IF NOT AT THE CENTRE OF THE FRAME

(aa) MAXIMUM RESOLVING POWER IN LINES PER
MILLIMETRE:

(bb) ANGLE TO THIS POINT IN THE FRAME FROM
THE LENS RELATIVE TO THE OPTICAL AXIS IN
DEGREES:

(c) FIELD OF VIEW IN DEGREES

(i) ALONG THE FLIGHT PATH:

(ii) ACROSS THE FLIGHT PATH:

(2) ETC., FOR EACH LENS DESIGNATION

C. INFORMATION ON ANGLES OF DEVIATION FOR OPTICAL CAMERAS NOT
MOUNTED VERTICALLY

(1) ANGLE OF DEVIATION OF THE SENSOR OPTICAL AXIS MEASURED
RELATIVE TO THE VERTICAL AXIS OF THE AIRCRAFT FUSELAGE IN
DEGREES:

(2) ETC., FOR EACH ANGLE OF DEVIATION

D. INFORMATION ON FILTERS USED BY OPTICAL PANORAMIC AND FRAMING
CAMERAS

(1) OPTICAL FILTER NAME:

(a) TYPE:

(b) COLOUR:

(c) FILTER FACTOR:

(2) ETC., FOR EACH TYPE OF FILTER

E. INFORMATION ON FILMS USED BY OPTICAL PANORAMIC AND FRAMING
CAMERAS

(1) FILM TYPE:

(a) WIDTH OF FILM IN MILLIMETRES:

(b) FILM RESOLUTION AT A CONTRAST RATIO OF 1000 TO 1 OR
THE EQUIVALENT MODULATION OF 1.0 IN LINES PER MILLIMETRE:

(c) CAPACITY OF MAGAZINE IN METRES:

(d) SENSITOMETRIC CHARACTERISTICS

(i) ISO OR GOST:

(ii) GAMMA

(aa) MINIMUM:

(bb) MAXIMUM:

(iii) FILM SPEED

(aa) NOMINAL VALUE:

OR

(aa) MINIMUM:

AND

(bb) MAXIMUM:

(2) ETC., FOR EACH TYPE OF FILM

F. INFORMATION ON SENSOR WINDOWS

(1) SENSOR WINDOW DESIGNATION:

(2) ETC., FOR EACH SENSOR WINDOW

G. INFORMATION ON SENSOR INSTALLATIONS

(1) SENSOR INSTALLATION:

(a) SENSOR MOUNT DESIGNATION:

(i) DESCRIPTION:

(2) ETC., FOR EACH SENSOR INSTALLATION

H. SENSOR CONFIGURATIONS

(1) CONFIGURATION NUMBER:

(a) SENSOR TYPE AND MODEL:

(b) LENS DESIGNATION, INCLUDING FOCAL LENGTH:

(c) ANGLE OF DEVIATION FROM VERTICAL, IF APPLICABLE:

(d) FILTER NAME, IF APPLICABLE:

(e) FILM TYPE:

(f) SENSOR WINDOW DESIGNATION:

(g) SENSOR INSTALLATION:

(2) ETC., FOR EACH SENSOR CONFIGURATION

6. REMARKS:

7. END OF OS MESSAGE NUMBER:

PRECEDENCE:

FROM:

TO: ALL STATES PARTIES

INFO:

SUBJECT: TECHNICAL INFORMATION ON VIDEO CAMERAS INSTALLED ON DESIGNATED
AIRCRAFT

1. OS MESSAGE NUMBER:
2. OS MESSAGE DATE AND TIME:
3. TREATY REFERENCE: ARTICLE IV, PARAGRAPH 10; ANNEX B, SECTION I
4. MESSAGE REFERENCE (OS FORMAT 8 MUST ACCOMPANY THIS FORMAT):
5. CONTENT
 - A. INFORMATION ON FRAMING AND LINE-IMAGING VIDEO CAMERAS
 - (1) SENSOR TYPE AND MODEL:
 - (a) SPECTRAL BANDWIDTH
 - (i) DESIGNATION:
 - (aa) DETECTOR ELEMENT SIZE IN MICROMETRES:

OR

EQUIVALENT INFORMATION ON THE TUBE:
 - (bb) NUMBER OF DETECTOR ELEMENTS IN EACH
ROW:
 - (cc) NUMBER OF ROWS IN EACH COLUMN OR FRAME:
 - (dd) LOWER BOUND MEASURED AT THE 50 PER CENT
LEVEL (-3 db) IN NANOMETRES:
 - (ee) UPPER BOUND MEASURED AT THE 50 PER CENT
LEVEL (-3 db) IN NANOMETRES:
 - (ii) ETC., FOR EACH SPECTRAL BANDWIDTH DESIGNATION
 - (b) SYSTEM LIGHT SENSITIVITY (THRESHOLD LIGHT
INTENSITY) IN LUX OR MICRO-WATTS PER SQUARE CENTIMETRE:
 - (c) AUTOMATIC EXPOSURE CONTROL:
 - (d) IMAGE MOTION COMPENSATION, IF APPLICABLE:
 - (e) RATE OF DATA ACQUISITION
 - FOR LINE-IMAGING VIDEO CAMERAS, LINE-FREQUENCY IN
LINES PER SECOND
 - (i) MINIMUM:
 - (ii) MAXIMUM:
 - (iii) DISCRETE VALUES, IF APPLICABLE

(aa) DISCRETE VALUE:

(bb) ETC., FOR EACH DISCRETE VALUE

OR

FOR FRAME-IMAGING VIDEO CAMERAS, FRAME-FREQUENCY IN
FRAMES PER SECOND

(i) MINIMUM:

(ii) MAXIMUM:

(iii) DISCRETE VALUES, IF APPLICABLE

(aa) DISCRETE VALUE:

(bb) ETC., FOR EACH DISCRETE VALUE

(2) ETC., FOR EACH TYPE AND MODEL OF VIDEO CAMERA

B. INFORMATION ON LENSES USED BY VIDEO CAMERAS

(1) LENS DESIGNATION, INCLUDING FOCAL LENGTH:

(a) RELATIVE APERTURE (f-stop)

(i) MINIMUM:

(ii) MAXIMUM:

(iii) DISCRETE VALUES, IF APPLICABLE

(aa) DISCRETE VALUE:

(bb) ETC., FOR EACH DISCRETE VALUE

(b) RESOLVING POWER AT A CONTRAST RATIO OF 1000 TO 1 OR
THE EQUIVALENT MODULATION OF 1.0 AT THE MAXIMUM RELATIVE
APERTURE, IN LINES PER MILLIMETRE

(i) AT THE CENTRE OF THE IMAGE

(aa) MAXIMUM RESOLVING POWER IN LINES PER
MILLIMETRE:

(bb) DISTANCE FROM THE LENS TO THE DETECTOR
ELEMENT IN MILLIMETRES:

AND

(ii) AT THE POINT OF MAXIMUM RESOLUTION IN THE
IMAGE, IF NOT AT THE CENTRE OF THE IMAGE

(aa) MAXIMUM RESOLVING POWER IN LINES PER
MILLIMETRE:

(bb) ANGLE TO THIS POINT IN THE IMAGE FROM
THE LENS RELATIVE TO THE OPTICAL AXIS IN
DEGREES:

(c) FOR THE LENS AND SYSTEM COMBINATION, FIELD OF VIEW
RELATIVE TO THE OPTICAL AXIS IN DEGREES

(i) ACROSS THE FLIGHT PATH, IF APPLICABLE:

(ii) ALONG THE FLIGHT PATH, IF APPLICABLE:

(2) ETC., FOR EACH LENS DESIGNATION

C. INFORMATION ON ANGLES OF DEVIATION FOR VIDEO CAMERAS NOT MOUNTED VERTICALLY

(1) ANGLE OF DEVIATION OF THE SENSOR OPTICAL AXIS MEASURED RELATIVE TO THE VERTICAL AXIS OF THE AIRCRAFT FUSELAGE IN DEGREES:

(2) ETC., FOR EACH ANGLE OF DEVIATION

D. INFORMATION ON FILTERS USED BY VIDEO CAMERAS

(1) OPTICAL FILTER NAME:

(a) TYPE:

(b) COLOUR:

(c) FILTER FACTOR:

(2) ETC., FOR EACH OPTICAL FILTER

E. INFORMATION ON DATA RECORDING MEDIA USED WITH VIDEO CAMERAS FOR ANALOGUE DATA RECORDING MEDIA

(1) DATA RECORDING MEDIA TYPE AND FORMAT:

(a) MEDIA TYPE: (CARTRIDGE, CASSETTE OR TAPE REEL)

(b) BANDWIDTH IN HERTZ:

(c) CAPACITY

(i) CAPACITY IN HOURS AND MINUTES:

(ii) ETC., FOR EACH CAPACITY

(d) FORMAT FOR STORAGE OF DATA COLLECTED BY SENSOR AND DATA ANNOTATION

(i) CARTRIDGE FORMAT:

(ii) RECORDING FORMAT:

(iii) SIGNAL FORMAT:

(iv) DATA ANNOTATION FORMAT:

(2) ETC., FOR EACH DATA RECORDING MEDIA TYPE AND FORMAT

OR

FOR DIGITAL RECORDING MEDIA

(1) DATA RECORDING MEDIA TYPE AND FORMAT:

(a) MEDIA TYPE: (CARTRIDGE, CASSETTE OR TAPE REEL)

(b) CAPACITY

(i) CAPACITY IN MEGABITS:

(ii) ETC., FOR EACH CAPACITY

(c) FORMAT FOR STORAGE OF DATA COLLECTED BY SENSOR AND DATA ANNOTATION

- (i) CARTRIDGE FORMAT:
 - (ii) RECORDING FORMAT:
 - (iii) DIGITAL FORMAT:
 - (iv) DATA ANNOTATION FORMAT:
- (2) ETC., FOR EACH DATA RECORDING MEDIA TYPE AND FORMAT
- F. INFORMATION ON DATA RECORDING EQUIPMENT USED WITH VIDEO CAMERAS
 - (1) TYPE AND MODEL OF DATA RECORDING EQUIPMENT:
 - (a) MAXIMUM DATA RECORDING RATE IN LINES PER SECOND FOR LINE-IMAGING SYSTEMS OR IN FRAMES PER SECOND FOR FRAMING SYSTEMS OR IN MEGABITS PER SECOND FOR DIGITAL SYSTEMS:
 - (i) CHANNEL NUMBER ONE:
 - (ii) ETC., FOR EACH CHANNEL AVAILABLE
 - (b) VIDEO BANDWIDTH FOR ANALOGUE VIDEO RECORDERS IN MEGAHERTZ:
 - (2) ETC., FOR EACH TYPE AND MODEL OF DATA RECORDING EQUIPMENT
- G. INFORMATION ON SENSOR WINDOWS
 - (1) WINDOW DESIGNATION:
 - (2) ETC., FOR EACH SENSOR WINDOW
- H. INFORMATION ON SENSOR INSTALLATION
 - (1) SENSOR INSTALLATION:
 - (a) SENSOR MOUNT DESIGNATION:
 - (i) DESCRIPTION:
 - (2) ETC., FOR EACH SENSOR INSTALLATION
- I. SENSOR CONFIGURATIONS
 - (1) CONFIGURATION NUMBER:
 - (a) SENSOR TYPE AND MODEL:
 - (b) LENS DESIGNATION, INCLUDING FOCAL LENGTH:
 - (c) ANGLE OF DEVIATION FROM VERTICAL:
 - (d) FILTER NAME, IF APPLICABLE:
 - (e) DATA RECORDING MEDIA TYPE AND FORMAT:
 - (f) TYPE AND MODEL OF DATA RECORDING EQUIPMENT:
 - (g) WINDOW DESIGNATION:
 - (h) SENSOR INSTALLATION:
 - (2) ETC., FOR EACH SENSOR CONFIGURATION

6. REMARKS:

7. END OF OS MESSAGE NUMBER:

PRECEDENCE:

FROM:

TO: ALL STATES PARTIES

INFO:

SUBJECT: TECHNICAL INFORMATION ON INFRARED LINE-SCANNING DEVICES
INSTALLED ON DESIGNATED AIRCRAFT

1. OS MESSAGE NUMBER:
2. OS MESSAGE DATE AND TIME:
3. TREATY REFERENCE: ARTICLE IV, PARAGRAPH 10; ANNEX B, SECTION I
4. MESSAGE REFERENCE (OS FORMAT 8 MUST ACCOMPANY THIS FORMAT):
5. CONTENT

A. INFORMATION ON INFRARED LINE-SCANNING DEVICES

(1) SENSOR TYPE AND MODEL:

(a) FIELDS OF VIEW AVAILABLE

(i) IN DEGREES:

(ii) ETC., FOR EACH FIELD OF VIEW AVAILABLE

OR

SCAN ANGLES AVAILABLE MEASURED RELATIVE TO THE
VERTICAL AXIS OF THE AIRCRAFT FUSELAGE

(i) IN DEGREES LEFT AND RIGHT:

(ii) ETC., FOR EACH SCAN ANGLE AVAILABLE

(b) TEMPERATURE OF THE DETECTOR DURING OPERATION IN
DEGREES CELSIUS:

(c) TIME REQUIRED FROM SWITCH-ON TO REACH NORMAL
OPERATING TEMPERATURE OF THE DETECTOR IN MINUTES:

(d) MAXIMUM OPERATING TIME IN HOURS AND MINUTES, IF
APPLICABLE:

(e) VELOCITY OVER HEIGHT RATIO IN RADIANS PER SECOND

(i) MINIMUM:

(ii) MAXIMUM:

(iii) DISCRETE VALUES, IF APPLICABLE

(aa) DISCRETE VALUE:

(bb) ETC., FOR EACH DISCRETE VALUE

(f) LIMITING ALTITUDES FOR OPERATION IN METRES, IF
APPLICABLE

(i) MINIMUM:

- (ii) MAXIMUM:
 - (g) IMAGE WIDTH ON FILM IN MILLIMETRES, IF APPLICABLE:
 - (h) RECOVERY TIME CONSTANT FOR AUTOMATIC GAIN CONTROL IN MILLISECONDS:
 - (2) ETC., FOR EACH INFRARED LINE-SCANNING DEVICE
- B. INFORMATION ON SPECTRAL BANDWIDTHS
- (1) SPECTRAL BANDWIDTH:
 - (a) BOUNDS MEASURED AT THE 50 PER CENT LEVEL (-3 db) IN MICROMETRES
 - (i) LOWER:
 - (ii) UPPER:
 - (b) MINIMUM RESOLVABLE TEMPERATURE DIFFERENCE AT A FREQUENCY OF A TEST TARGET EQUAL TO ONE HALF OF THE INVERSE VALUE OF THE MINIMUM INSTANTANEOUS FIELD OF VIEW IN DEGREES CELSIUS:
 - (2) ETC., FOR EACH SPECTRAL BANDWIDTH
- C. INFORMATION ON INSTANTANEOUS FIELDS OF VIEW
- (1) INSTANTANEOUS FIELD OF VIEW IN MILLIRADIANS
 - (a) ALONG THE FLIGHT PATH:
 - (b) ACROSS THE FLIGHT PATH:
 - (c) NUMBER OF SAMPLES RECORDED PER SCAN LINE, IF APPLICABLE:
 - (2) ETC., FOR EACH AVAILABLE INSTANTANEOUS FIELD OF VIEW
- D. INFORMATION ON EFFECTIVE FOCAL LENGTHS
- (1) EFFECTIVE FOCAL LENGTH IN MILLIMETRES:
 - (2) ETC., FOR EACH AVAILABLE EFFECTIVE FOCAL LENGTH
- E. INFORMATION ON FILTERS USED BY INFRARED LINE-SCANNING DEVICES
- (1) FILTER NAME:
 - (a) TYPE:
 - (b) SPECTRAL BANDWIDTH MEASURED AT THE 50 PER CENT LEVEL (-3 db) IN NANOMETRES
 - (i) LOWER BOUND:
 - (ii) UPPER BOUND:
 - (c) FILTER FACTOR:
 - (2) ETC., FOR EACH FILTER
- F. INFORMATION ON FILMS USED BY INFRARED LINE-SCANNING DEVICES
- (1) FILM TYPE:
 - (a) WIDTH OF FILM IN MILLIMETRES:

(b) FILM RESOLUTION AT A CONTRAST RATIO OF 1000 TO 1 OR
THE EQUIVALENT MODULATION OF 1.0 IN LINES PER MILLIMETRE:

(c) CAPACITY OF MAGAZINE IN METRES:

(d) SENSITOMETRIC CHARACTERISTICS

(i) ISO OR GOST:

(ii) GAMMA

(aa) MINIMUM:

(bb) MAXIMUM:

(iii) FILM SPEED

(aa) NOMINAL VALUE:

OR

(aa) MINIMUM:

AND

(bb) MAXIMUM:

(2) ETC., FOR EACH TYPE OF FILM

G. INFORMATION ON DATA RECORDING MEDIA USED WITH INFRARED
LINE-SCANNING DEVICES

FOR ANALOGUE DATA RECORDING MEDIA

(1) DATA RECORDING MEDIA TYPE AND FORMAT:

(a) MEDIA TYPE: (CARTRIDGE, CASSETTE OR TAPE REEL)

(b) BANDWIDTH IN HERTZ:

(c) CAPACITY

(i) CAPACITY IN HOURS AND MINUTES:

(ii) ETC., FOR EACH CAPACITY

(d) FORMAT FOR STORAGE OF DATA COLLECTED BY SENSOR AND
DATA ANNOTATION

(i) CARTRIDGE FORMAT:

(ii) RECORDING FORMAT:

(iii) SIGNAL FORMAT:

(iv) DATA ANNOTATION FORMAT:

(2) ETC., FOR EACH ANALOGUE DATA RECORDING MEDIA TYPE AND
FORMAT

OR

FOR DIGITAL DATA RECORDING MEDIA

(1) DATA RECORDING MEDIA TYPE AND FORMAT:

(a) MEDIA TYPE: (CARTRIDGE, CASSETTE OR TAPE
REEL)

- (b) CAPACITY
 - (i) CAPACITY IN MEGABITS:
 - (ii) ETC., FOR EACH CAPACITY
- (c) FORMAT FOR STORAGE OF DATA COLLECTED BY SENSOR AND DATA ANNOTATION
 - (i) CARTRIDGE FORMAT:
 - (ii) RECORDING FORMAT:
 - (iii) DIGITAL FORMAT:
 - (iv) DATA ANNOTATION FORMAT:
- (2) ETC., FOR EACH DIGITAL DATA RECORDING MEDIA TYPE AND FORMAT

H. INFORMATION ON DATA RECORDING EQUIPMENT USED WITH INFRARED LINE-SCANNING DEVICES

- (1) TYPE AND MODEL OF DATA RECORDING EQUIPMENT:
 - (a) MAXIMUM DATA RECORDING RATE IN LINES PER SECOND FOR LINE-SCANNING SYSTEMS OR IN FRAMES PER SECOND FOR FRAMING SYSTEMS OR IN MEGABITS PER SECOND FOR DIGITAL SYSTEMS
 - (i) CHANNEL NUMBER ONE:
 - (ii) ETC., FOR EACH CHANNEL AVAILABLE
 - (b) VIDEO BANDWIDTH FOR ANALOGUE RECORDERS IN MEGAHERTZ:
- (2) ETC., FOR EACH TYPE OF DATA RECORDING EQUIPMENT

I. INFORMATION ON SENSOR WINDOWS

- (1) WINDOW DESIGNATION:
- (2) ETC., FOR EACH SENSOR WINDOW

J. INFORMATION ON SENSOR INSTALLATION

- (1) SENSOR INSTALLATION:
 - (a) SENSOR MOUNT DESIGNATION:
 - (i) DESCRIPTION:
- (2) ETC., FOR EACH SENSOR INSTALLATION

K. SENSOR CONFIGURATIONS

- (1) CONFIGURATION NUMBER:
 - (a) SENSOR TYPE AND MODEL:
 - (b) SPECTRAL BANDWIDTH:
 - (c) INSTANTANEOUS FIELD OF VIEW:
 - (d) EFFECTIVE FOCAL LENGTH:

(e) FILTER NAME, IF APPLICABLE:

(f) FILM TYPE, IF APPLICABLE:

(g) DATA RECORDING MEDIA TYPE AND FORMAT, IF APPLICABLE:

(h) TYPE AND MODEL OF DATA RECORDING EQUIPMENT, IF APPLICABLE:

(i) WINDOW DESIGNATION:

(j) SENSOR INSTALLATION:

(2) ETC., FOR EACH SENSOR CONFIGURATION

6. REMARKS:

7. END OF OS MESSAGE NUMBER:

OS FORMAT 6

8 July 1996
Approved by the OSCC

PRECEDENCE:

FROM:

TO: ALL STATES PARTIES

INFO:

SUBJECT: TECHNICAL INFORMATION ON SIDEWAYS-LOOKING SYNTHETIC APERTURE
RADARS INSTALLED ON DESIGNATED AIRCRAFT

1. OS MESSAGE NUMBER:
2. OS MESSAGE DATE AND TIME:
3. TREATY REFERENCE: ARTICLE IV, PARAGRAPH 10; ANNEX B, SECTION I
4. MESSAGE REFERENCE (OS FORMAT 8 MUST ACCOMPANY THIS FORMAT):
5. CONTENT

A. INFORMATION ON SIDEWAYS-LOOKING SYNTHETIC APERTURE RADARS

(1) SENSOR TYPE AND MODEL:

(a) FREQUENCY BAND: (STANDARD DESIGNATION)

(b) LIMITING ALTITUDES FOR OPERATION IN METRES, IF
APPLICABLE

(i) MINIMUM:

(ii) MAXIMUM:

(c) TRANSMITTER PEAK OUTPUT POWER IN WATTS:

(d) ANGULAR LIMITS OF OPERATION MEASURED RELATIVE TO
THE VERTICAL AXIS OF THE AIRCRAFT FUSELAGE

(i) ANGULAR LIMITS OF OPERATION IN DEGREES

(aa) ANGLE TO THE NEAR END OF THE SCAN ZONE
AT MINIMUM ALTITUDE:

(bb) ANGLE TO THE FAR END OF THE SCAN ZONE
AT MAXIMUM ALTITUDE:

(ii) ETC., FOR EACH OPERATING MODE, IF APPLICABLE

(e) SLANT RANGE TO THE ENDS OF THE SCAN ZONE

(i) SLANT RANGES IN KILOMETRES

(aa) RANGE TO THE NEAR END OF THE SCAN ZONE
AT MINIMUM ALTITUDE:

(bb) RANGE TO THE FAR END OF THE SCAN ZONE
AT MAXIMUM ALTITUDE:

(ii) ETC., FOR EACH OPERATING MODE, IF APPLICABLE

B. INFORMATION ON SPECIFIC OPERATING FREQUENCIES OR WAVELENGTHS

(1) FREQUENCY IN MEGAHERTZ:

OR

WAVELENGTH IN CENTIMETRES:

(2) ETC., FOR EACH SPECIFIC OPERATING FREQUENCY OR WAVELENGTH

C. INFORMATION ON ANTENNAS

(1) ANTENNA DESIGNATION:

(a) POLARIZATION

(i) TRANSMITTED:

(ii) RECEIVED:

(b) TYPE OF ANTENNA:

(c) SIZE IN METRES

(i) LENGTH:

(ii) WIDTH:

(iii) DIAMETER, IF APPROPRIATE:

(2) ETC., FOR EACH ANTENNA DESIGNATION

D. INFORMATION ON RADOMES

(1) RADOME DESIGNATION:

(2) ETC., FOR EACH RADOME DESIGNATION

E. INFORMATION ON NUMBER OF RADAR PULSES

(1) NUMBER OF PULSES PER METRE OF FLIGHT PATH:

OR

RADAR PULSE REPETITION FREQUENCY IN HERTZ, IF CONSTANT:

(2) ETC., FOR EACH NUMBER OF RADAR PULSES OR RADAR PULSE REPETITION FREQUENCY

F. INFORMATION ON SWATH WIDTHS

(1) SWATH WIDTH IN KILOMETRES:

(2) ETC., FOR EACH SWATH WIDTH

G. INFORMATION ON EMITTED SIGNAL BANDWIDTHS

(1) EMITTED SIGNAL BANDWIDTH AT THE 50 PER CENT LEVEL (-3 dB) IN MEGAHERTZ:

(2) ETC., FOR EACH EMITTED SIGNAL BANDWIDTH

H. INFORMATION ON RECEIVER BANDWIDTHS

(1) RECEIVER BANDWIDTH AT THE 50 PER CENT LEVEL (-3 dB) IN MEGAHERTZ:

(2) ETC., FOR EACH RECEIVER BANDWIDTH

I. INFORMATION ON RATES OR FREQUENCIES OF AZIMUTH SAMPLES

(1) NUMBER OF AZIMUTH SAMPLES GENERATED BY THE RADAR PER METRE OF FLIGHT PATH:

OR

FREQUENCY OF AZIMUTH SAMPLES GENERATED BY THE RADAR IN
HERTZ, IF CONSTANT:

(2) ETC., FOR EACH RATE OR FREQUENCY OF AZIMUTH SAMPLES
GENERATED BY THE RADAR

J. INFORMATION ON NUMBER OF RANGE SAMPLES

(1) NUMBER OF RANGE SAMPLES GENERATED BY THE RADAR PER METER
OF SLANT RANGE:

(2) ETC., FOR EACH NUMBER OF RANGE SAMPLES GENERATED BY THE
RADAR PER METER OF SLANT RANGE

K. INFORMATION ON DATA RECORDING MEDIA USED WITH SIDEWAYS-LOOKING
SYNTHETIC APERTURE RADARS

(1) DATA RECORDING MEDIA TYPE AND FORMAT:

(a) MEDIA TYPE: (CARTRIDGE, CASSETTE OR TAPE REEL)

(b) CAPACITY IN MEGABITS:

(c) FORMAT FOR STORAGE OF DATA COLLECTED BY SENSOR AND
DATA ANNOTATION

(i) CARTRIDGE FORMAT:

(ii) RECORDING FORMAT:

(iii) DIGITAL FORMAT:

(iv) ANNOTATION FORMAT:

(2) ETC., FOR EACH DATA RECORDING MEDIA TYPE AND FORMAT

L. INFORMATION ON DATA RECORDING EQUIPMENT USED BY THE
SIDEWAYS-LOOKING SYNTHETIC APERTURE RADARS

(1) TYPE AND MODEL OF DATA RECORDING EQUIPMENT:

(a) MAXIMUM DATA RECORDING RATE IN MEGABITS PER SECOND

(i) CHANNEL NUMBER ONE:

(ii) ETC., FOR EACH CHANNEL AVAILABLE

(2) ETC., FOR EACH TYPE OF DATA RECORDING EQUIPMENT

M. INFORMATION ON ANTENNA INSTALLATION

(1) ANTENNA INSTALLATION:

(a) ANTENNA MOUNT DESIGNATION:

(i) DESCRIPTION:

(2) ETC., FOR EACH ANTENNA INSTALLATION

N. SENSOR CONFIGURATIONS

(1) CONFIGURATION NUMBER:

(a) SENSOR TYPE AND MODEL:

- (b) SPECIFIC OPERATING FREQUENCY OR WAVELENGTH:
- (c) ANTENNA DESIGNATION:
- (d) RADOME:
- (e) NUMBER OF RADAR PULSES:
- (f) SWATH WIDTH:
- (g) EMITTED SIGNAL BANDWIDTH:
- (h) RECEIVER BANDWIDTH:
- (i) RATE OR FREQUENCY OF AZIMUTH SAMPLES GENERATED BY THE RADAR:
- (j) NUMBER OF RANGE SAMPLES GENERATED BY THE RADAR:
- (k) DATA RECORDING MEDIA TYPE AND FORMAT:
- (l) TYPE AND MODEL OF DATA RECORDING EQUIPMENT:
- (m) ANTENNA INSTALLATION:

(2) ETC., FOR EACH CONFIGURATION

O. INFORMATION ON GROUND RESOLUTION

- (1) GROUND RESOLUTION
 - (a) CONFIGURATION NUMBER:

(b) RANGE RESOLUTION IN THE SLANT PLANE IN METRES:

(c) AZIMUTH RESOLUTION IN METRES:

(2) ETC., FOR EACH GROUND RESOLUTION

6. REMARKS:

7. END OF OS MESSAGE NUMBER:

OS FORMAT 7

10 December 1992
Approved by the OSCC

PRECEDENCE:

FROM:

TO: ALL STATES PARTIES

INFO:

SUBJECT: CONCERN THAT ANY SENSOR OR ITS ASSOCIATED EQUIPMENT INSTALLED
ON AN AIRCRAFT DOES NOT CORRESPOND TO THOSE CERTIFIED

1. OS MESSAGE NUMBER:

2. OS MESSAGE DATE AND TIME:

3. TREATY REFERENCE: ARTICLE IV, PARAGRAPH 13

4. MESSAGE REFERENCE:

5. CONTENT

A. CONCERNS REGARDING ANY SENSOR OR ITS ASSOCIATED EQUIPMENT
INSTALLED ON DESIGNATED AIRCRAFT:

(1) AIRCRAFT TAIL OR SERIAL NUMBER:

(2) STATE PARTY THAT DESIGNATED THE AIRCRAFT:

(3) SENSOR TYPE AND MODEL:

(a) ASSOCIATED EQUIPMENT, IF APPLICABLE:

(4) REASON FOR CONCERN:

B. ETC.

6. REMARKS:

7. END OF OS MESSAGE NUMBER:

OS FORMAT 8

18 March 1996
Approved by the OSCC

PRECEDENCE:

FROM:

TO: ALL STATES PARTIES

INFO:

SUBJECT: DESIGNATION/ADDITION OF AN OBSERVATION AIRCRAFT TYPE OR MODEL
AND ITS INSTALLED SENSORS (ONE MESSAGE PER AIRCRAFT TYPE OR
MODEL)

1. OS MESSAGE NUMBER:

2. OS MESSAGE DATE AND TIME:

3. TREATY REFERENCE: ARTICLE V, PARAGRAPH 2; ANNEX C

4. MESSAGE REFERENCE:

5. CONTENT

A. IS THIS AN INITIAL DESIGNATION OR A CHANGE TO A DESIGNATION?
(INITIAL OR CHANGE): (IF IT IS A CHANGE, EXPLAIN THE CHANGE BRIEFLY
IN THE REMARKS SECTION)

(1) OS FORMATS 3, 4, 5, AND 6, AS APPLICABLE, HAVE BEEN
COMPLETED AND SENT: (YES/NO)

B. INFORMATION ON DESIGNATED/ADDITIONAL OBSERVATION AIRCRAFT

(1) AIRCRAFT TYPE AND MODEL:

C. MISSION PLAN DATA FOR EACH SENSOR CONFIGURATION

(1) FOR SENSORS WHOSE RESOLUTION IS DEPENDENT UPON ALTITUDE

SENSOR CONFIGURATION NUMBER	HEIGHT ABOVE GROUND LEVEL IN METRES AT WHICH AGREED GROUND RESOLUTION IS ACHIEVED	OPTIMUM CRUISING SPEED (TRUE AIR SPEED THAT PROVIDES MAXIMUM FLYING RANGE) AT ALTITUDE SPECIFIED ABOVE, IN KILOMETRES PER HOUR	FUEL CONSUMPTION AT OPTIMUM CRUISING SPEED AT ALTITUDE SPECIFIED ABOVE, IN KILOGRAMS PER HOUR
-----------------------------------	--	--	--

(2) FOR SENSORS WHOSE RESOLUTION IS NOT DEPENDENT UPON
ALTITUDE

SENSOR CONFIGURATION NUMBER	ALTITUDE IN METRES WHICH PROVIDES MAXIMUM AIRCRAFT FLYING RANGE	OPTIMUM CRUISING SPEED (TRUE AIR SPEED THAT PROVIDES MAXIMUM FLYING RANGE) AT ALTITUDE SPECIFIED ABOVE, IN KILOMETRES PER HOUR	FUEL CONSUMPTION AT OPTIMUM CRUISING SPEED AT ALTITUDE SPECIFIED ABOVE, IN KILOGRAMS PER HOUR
-----------------------------------	--	--	---

D. NAVIGATION, COMMUNICATIONS, AND LANDING AIDS

(1) NAVIGATION EQUIPMENT INSTALLED, INCLUDING POSITIONAL
ACCURACY

(a) TYPE OF EQUIPMENT:

(i) POSITIONAL ACCURACY IN METRES:

S013EW11

OS F8-1

- (b) ETC., FOR EACH TYPE OF EQUIPMENT
- (2) RADIO COMMUNICATIONS EQUIPMENT INSTALLED
 - (a) TYPE OF EQUIPMENT:
 - (b) ETC., FOR EACH TYPE OF EQUIPMENT
- (3) APPROACH AND LANDING EQUIPMENT INSTALLED
 - (a) TYPE OF EQUIPMENT:
 - (b) ETC., FOR EACH TYPE OF EQUIPMENT

E. GROUND HANDLING

- (1) DIMENSIONS OF THE AIRCRAFT IN METRES OR FEET:
 - (a) LENGTH:
 - (b) WINGSPAN:
 - (c) MAXIMUM HEIGHT:
 - (d) WHEEL BASE/TRACK WIDTH:
 - (e) TURNING RADIUS:
- (2) WEIGHT OF THE AIRCRAFT IN KILOGRAMS, POUNDS, OR METRIC TONS:
 - (a) MAXIMUM TAKE-OFF WEIGHT:
 - (b) MAXIMUM LANDING WEIGHT:
- (3) AIRFIELD RUNWAY LENGTH AND PAVEMENT STRENGTH REQUIRED AT MAXIMUM TAKE-OFF AND LANDING WEIGHTS, INCLUDING ANY CAPABILITY FOR LANDING ON UNPAVED STRIPS
 - (a) AIRFIELD RUNWAY LENGTH IN METRES OR FEET:
 - (i) REQUIRED AT MAXIMUM TAKE-OFF WEIGHT:
 - (ii) REQUIRED AT MAXIMUM LANDING WEIGHT:
 - (b) PAVEMENT STRENGTH
 - (i) UNITS OF MEASUREMENT:
 - (ii) REQUIRED AT MAXIMUM TAKE-OFF WEIGHT:
 - (iii) REQUIRED AT MAXIMUM LANDING WEIGHT:
 - (c) CAPABLE OF LANDING ON UNPAVED STRIPS: (YES/NO)
- (4) CAPACITY AND TYPE OF
 - (a) FUEL
 - (i) CAPACITY IN LITRES, IMPERIAL OR US GALLONS:
 - (aa) TYPE OF FUEL:
 - (aaa) DENSITY OF FUEL IN KILOGRAMS PER LITRE, OR POUNDS PER IMPERIAL OR US GALLON:

- (bb) ETC., FOR EACH TYPE OF FUEL
 - (b) OILS
 - (i) CAPACITY IN LITRES, IMPERIAL OR US GALLONS:
 - (aa) TYPE OF OIL:
 - (bb) ETC., FOR EACH TYPE OF OIL
 - (c) HYDRAULIC FLUIDS
 - (i) CAPACITY IN LITRES, IMPERIAL OR US GALLONS:
 - (aa) TYPE OF HYDRAULIC FLUID:
 - (bb) ETC., FOR EACH TYPE OF HYDRAULIC FLUID
 - (d) OXYGEN
 - (i) CAPACITY IN LITRES, IMPERIAL OR US GALLONS:
 - (aa) TYPE OF OXYGEN:
 - (bb) ETC., FOR EACH TYPE OF OXYGEN
 - (5) TYPES OF ELECTRICAL SERVICING AND STARTING UNITS
 - (a) TYPE OF ELECTRICAL SERVICING AND STARTING UNIT:
 - (b) ETC., FOR EACH TYPE OF ELECTRICAL SERVICING AND STARTING UNIT:
 - (6) ANY SPECIAL REQUIREMENTS:
- F. ACCOMMODATION FACILITIES
- (1) NUMBER OF FLIGHT CREW:
 - (2) NUMBER OF SENSOR OPERATORS:
 - (3) NUMBER OF FLIGHT REPRESENTATIVES, FLIGHT MONITORS, OR REPRESENTATIVES WHO COULD BE SEATED ON BOARD:
 - (4) SLEEPING BERTHS:
6. REMARKS:
7. END OF OS MESSAGE NUMBER:

OS FORMAT 9

10 December 1992
Approved by the OSCC

PRECEDENCE:

FROM:

TO: ALL STATES PARTIES

INFO:

SUBJECT: DELETION OF DESIGNATED AIRCRAFT TYPES OR MODELS

1. OS MESSAGE NUMBER:

2. OS MESSAGE DATE AND TIME:

3. TREATY REFERENCE: ARTICLE V, PARAGRAPH 3

4. MESSAGE REFERENCE:

5. CONTENT

A. DELETE THE FOLLOWING AIRCRAFT TYPES OR MODELS:

(1) AIRCRAFT TYPE AND MODEL:

(2) ETC.

B. EFFECTIVE DATE:

6. REMARKS:

7. END OF OS MESSAGE NUMBER:

OS FORMAT 10

10 December 1992
Approved by the OSCC

PRECEDENCE:

FROM:

TO:

INFO:

SUBJECT: EXERCISE OF RIGHT OF OBSERVED PARTY TO PROVIDE OBSERVATION
AIRCRAFT FOR OBSERVATION FLIGHT

1. OS MESSAGE NUMBER:

2. OS MESSAGE DATE AND TIME:

3. TREATY REFERENCE: ARTICLE VI, SECTION I, PARAGRAPH 3; ANNEX H,
PARAGRAPH 4

4. MESSAGE REFERENCE:

5. CONTENT

A. STATE PARTY CONDUCTING OBSERVATION FLIGHT(S):

(1) THE OBSERVED PARTY WILL EXERCISE ITS RIGHT TO PROVIDE THE
OBSERVATION AIRCRAFT FOR THE FOLLOWING FLIGHT(S):

B. ETC.

6. REMARKS:

7. END OF OS MESSAGE NUMBER:

OS FORMAT 11

20 November 1995
Approved by the OSCC

PRECEDENCE:

FROM:

TO: ALL STATES PARTIES

INFO:

SUBJECT: DIPLOMATIC CLEARANCE NUMBERS AND LANGUAGE(S) TO BE USED

1. OS MESSAGE NUMBER:

2. OS MESSAGE DATE AND TIME:

3. TREATY REFERENCE: ARTICLE VI, SECTION I, PARAGRAPH 4

4. MESSAGE REFERENCE:

5. CONTENT

A. LANGUAGE(S) TO BE USED BY PERSONNEL FOR ALL ACTIVITIES ASSOCIATED WITH CONDUCT OF OBSERVATION FLIGHTS OVER ITS TERRITORY, AND FOR COMPLETING THE MISSION PLAN, AND MISSION REPORT: (USE GER, RUS, ENG, SPA, ITA, FRE)

B. DIPLOMATIC CLEARANCE NUMBERS

(1) STATE PARTY:

(a) STANDING DIPLOMATIC CLEARANCE NUMBER FOR OPEN SKIES OBSERVATION FLIGHTS:

(b) STANDING DIPLOMATIC CLEARANCE NUMBER FOR OPEN SKIES TRANSIT FLIGHTS:

(c) STANDING DIPLOMATIC CLEARANCE NUMBER FOR OPEN SKIES TRANSPORT FLIGHTS:

(2) ETC., FOR EACH STATE PARTY

C. DATE DIPLOMATIC CLEARANCE NUMBERS VALID UNTIL:

6. REMARKS:

7. END OF OS MESSAGE NUMBER:

PRECEDENCE:

FROM: OBSERVING STATE PARTY (LEAD MEMBER IN CASE OF JOINT FLIGHT)

TO: ALL STATES PARTIES

INFO:

SUBJECT: NOTIFICATION OF INTENT TO CONDUCT AN OBSERVATION FLIGHT

1. OS MESSAGE NUMBER:

2. OS MESSAGE DATE AND TIME:

3. TREATY REFERENCE: ARTICLE VI, SECTION I, PARAGRAPHS 5 AND 8

4. MESSAGE REFERENCE:

5. CONTENT

A. OBSERVING PARTIES

(1) OBSERVING PARTY:

(2) ETC., FOR EACH OBSERVING PARTY

B. OBSERVED PARTIES

(1) OBSERVED PARTY:

(a) OBSERVATION FLIGHT REFERENCE NUMBER:

(b) DIPLOMATIC CLEARANCE NUMBER:

(c) FLIGHT NOTIFIED AS PER ANNEX H, PARAGRAPH 1, OF THE
TREATY: (YES/NO)

(d) APPROXIMATE OBSERVATION FLIGHT DISTANCE(S) IN
KILOMETRES:

(2) ETC., FOR EACH OBSERVED PARTY

C. THE OBSERVING PARTY IS PROVIDING THE OBSERVATION AIRCRAFT:
(YES/NO)

(1) IF YES, IDENTIFICATION OF THE OBSERVATION AIRCRAFT

(a) TYPE AND MODEL:

(b) OS FORMAT 8 MESSAGE NUMBER:

(c) OS FORMAT 25 MESSAGE NUMBER:

D. MISSION CALL-SIGN:

E. DESIRED POINT OF ENTRY:

F. DATE AND ESTIMATED TIME OF ARRIVAL OF THE OBSERVING PARTY AT
THE POINT OF ENTRY:

G. MODE OF TRANSPORT TO POINT OF ENTRY

(1) OBSERVATION AIRCRAFT: (SPECIFY TYPE AND MODEL)

OR

(2) TRANSPORT AIRCRAFT: (SPECIFY TYPE AND MODEL)

OR

(3) COMMERCIAL AIRCRAFT: (SPECIFY NAME OF AIRLINE AND FLIGHT NUMBER, AMPLIFY IN REMARKS)

OR

(4) OTHER: (SPECIFY MODEL OF TRANSPORT, AMPLIFY IN REMARKS)

H. OPEN SKIES AIRFIELD WHERE THE OBSERVATION FLIGHT SHALL COMMENCE:

I. DATE AND ESTIMATED TIME OF DEPARTURE FROM THE POINT OF ENTRY, IF APPLICABLE, TO THE OPEN SKIES AIRFIELD:

J. DESIRED LOCATION OF PRE-FLIGHT INSPECTION:

K. DATE AND START TIME OF PRE-FLIGHT INSPECTION:

L. DESIRED PARTY TO PROCESS SENSOR OUTPUT: (THIS STATEMENT OF PRELIMINARY INTENT IS NOT BINDING ON THE OBSERVING STATE PARTY)

M. SPECIFIC ACCOMMODATION NEEDS:

N. PERSONNEL

(1) NAME (LAST, FIRST, MIDDLE OR PATRONYMIC), GENDER (M/F), DATE OF BIRTH, PLACE OF BIRTH, PASSPORT NUMBER, STATE PARTY ISSUING PASSPORT, FUNCTION:

(2) ETC., FOR EACH PERSON

6. REMARKS: (IN CASE WHERE MODE OF TRANSPORT TO POINT OF ENTRY IS COMMERCIAL AIRCRAFT, INCLUDE DESTINATION WITHIN TERRITORY OF OBSERVED PARTY AND DATE AND TIME OF FLIGHT ARRIVAL. IN CASE WHERE MODE OF TRANSPORT TO POINT OF ENTRY IS OTHER, INCLUDE BORDER ENTRY POINT OF THE OBSERVED PARTY AND ESTIMATED DATE AND TIME OF BORDER CROSSING)

7. END OF OS MESSAGE NUMBER:

OS FORMAT 13

18 December 1995
Approved by the OSCC

PRECEDENCE:

FROM

TO: (OBSERVING PARTY)

INFO: ALL STATES PARTIES

SUBJECT: ACKNOWLEDGEMENT OF RECEIPT OF NOTIFICATION OF INTENT TO CONDUCT
AN OBSERVATION FLIGHT

1. OS MESSAGE NUMBER:

2. OS MESSAGE DATE AND TIME:

3. TREATY REFERENCE: ARTICLE VI, SECTION I, PARAGRAPH 6

4. MESSAGE REFERENCE (REFER TO APPROPRIATE OS FORMAT 12):

5. CONTENT

A. (OBSERVED PARTY) ACKNOWLEDGES RECEIPT OF THE INTENT TO CONDUCT
AN OBSERVATION FLIGHT NOTIFIED IN THE ABOVE REFERENCED MESSAGE

B. THE OBSERVED PARTY IS PROVIDING ITS OWN AIRCRAFT: (YES/NO)

(1) IF YES, IDENTIFICATION OF THE OBSERVATION AIRCRAFT

(a) TYPE AND MODEL:

(b) OS FORMAT 8 MESSAGE NUMBER:

(c) OS FORMAT 25 MESSAGE NUMBER:

C. THE INFORMATION NOTIFIED IN PARAGRAPHS 5.I., 5.J., AND 5.K. OF
THE OS MESSAGE REFERENCED AT PARAGRAPH 4 ABOVE IS CONFIRMED (YES/NO)

(1) IF NO, THE OBSERVED PARTY PROPOSES THE FOLLOWING
ALTERNATIVE INFORMATION: (INCLUDE RATIONALE FOR THE PROPOSED
CHANGE IN REMARKS)

(a) DATE AND ESTIMATED TIME OF DEPARTURE FROM THE POINT
OF ENTRY TO THE OPEN SKIES AIRFIELD

(b) LOCATION OF THE PRE-FLIGHT INSPECTION:

(c) DATE AND START TIME OF THE PRE-FLIGHT INSPECTION:

6. REMARKS:

7. END OF OS MESSAGE NUMBER:

PRECEDENCE:

FROM:

TO: ALL STATES PARTIES

INFO:

SUBJECT: MISSION REPORT ON OBSERVATION FLIGHT

1. OS MESSAGE NUMBER:

2. OS MESSAGE DATE AND TIME:

3. TREATY REFERENCE: ARTICLE VI, SECTION I, PARAGRAPH 21

4. MESSAGE REFERENCE:

5. CONTENT

A. OBSERVATION FLIGHT

(1) OBSERVING STATES PARTIES (STATE PARTY THAT WILL HOLD THE
SENSOR OUTPUT SHOULD BE LISTED FIRST)

(a) OBSERVING PARTY:

(b) ETC., FOR EACH OBSERVING PARTY

(2) OBSERVED STATES PARTIES

(a) OBSERVED PARTY:

(i) OBSERVATION FLIGHT REFERENCE NUMBER:

(b) ETC., FOR EACH OBSERVED PARTY

(3) DATE AND TIME OF ARRIVAL AT POINT OF ENTRY:

(4) TYPE OF OBSERVATION FLIGHT: (NORMAL/EXTRAORDINARY)

(5) TYPE AND MODEL OF OBSERVATION AIRCRAFT:

B. ITINERARY

(1) FLIGHT SEGMENT* NUMBER:

(a) DEPARTURE AIRFIELD:

(i) ICAO DESIGNATOR:

(ii) GEOGRAPHIC CO-ORDINATES:

(b) DATE AND TIME OF TAKE-OFF:

(c) LEGS* OF THIS SEGMENT: (IDENTIFY EACH LEG WITH ITS
APPROPRIATE ENDING GEOGRAPHICAL CO-ORDINATES)

(d) LANDING AIRFIELD:

(i) ICAO DESIGNATOR:

(ii) GEOGRAPHIC CO-ORDINATES:

(e) DATE AND TIME OF LANDING:

(2) ETC., FOR EACH SEGMENT

C. TOTAL DISTANCE OF OBSERVATION FLIGHT:

D. OBSERVATION PERIODS*

(1) SENSOR USED: (SENSOR CONFIGURATION NUMBER)

SEG	LEG	OP	MIN/MAX HEIGHT ABOVE GROUND LEVEL	START/END CO-ORDINATES	START/END DATE & TIME	WEATHER
-----	-----	----	---	---------------------------	--------------------------	---------

(2) ETC., FOR EACH SENSOR USED

E. COVERS OF SENSOR APERTURES OR OTHER DEVICES THAT INHIBIT THE OPERATION OF SENSORS WERE IN THEIR PROPER POSITION

(1) IMMEDIATELY UPON ARRIVAL AT POINT OF ENTRY: (YES/NO)

(2) IMMEDIATELY PRIOR TO DEPARTURE FROM POINT OF ENTRY TO OPEN SKIES AIRFIELD, IF APPLICABLE: (YES/NO)

(3) IMMEDIATELY PRIOR TO DEPARTURE FROM OPEN SKIES AIRFIELD TO POINT OF EXIT, IF APPLICABLE: (YES/NO)

(4) IMMEDIATELY PRIOR TO DEPARTURE FROM POINT OF EXIT: (YES/NO)

F. REMARKS FOR RESULTS OF PRE-FLIGHT INSPECTION AND DEMONSTRATION FLIGHT; REASONS FOR DELAYING, PROHIBITING, DECLINING OR CANCELLING OF FLIGHT OR FLIGHT ACTIVITIES; AND OTHER SIGNIFICANT FACTS ABOUT THE FLIGHT, INCLUDING WHO PROCESSED THE FILM OR RECORDING MEDIA:

G. NAME OF CHIEF FLIGHT REPRESENTATIVE OR CHIEF REPRESENTATIVE:

H. NAME OF CHIEF FLIGHT MONITOR:

I. DATE AND TIME OF SIGNATURE OF MISSION REPORT:

6. REMARKS:

7. END OF OS MESSAGE NUMBER:

NOTE: * SEGMENT MEANS THAT PORTION OF THE OBSERVATION FLIGHT FROM TAKE-OFF TO PLANNED LANDING. A LEG MEANS THAT PORTION OF THE SEGMENT BETWEEN TWO CO-ORDINATES. AN OBSERVATION PERIOD (OP) REPRESENTS THAT PORTION OF A LEG OR LEGS DURING WHICH A SENSOR WAS TURNED ON.

OS FORMAT 16

10 December 1992
Approved by the OSCC

PRECEDENCE:

FROM:

TO (ALL STATES PARTIES OVER WHOSE TERRITORY THE OBSERVATION AIRCRAFT WILL TRANSIT):

INFO:

SUBJECT: TRANSIT FLIGHTS

1. OS MESSAGE NUMBER:

2. OS MESSAGE DATE AND TIME:

3. TREATY REFERENCE: ARTICLE VII, PARAGRAPH 2

4. MESSAGE REFERENCE:

5. CONTENT

A. STATE PARTY OVER WHOSE TERRITORY THE OBSERVATION AIRCRAFT WILL TRANSIT:

(1) IS A LANDING NECESSARY ON THE TERRITORY OF THE TRANSITED PARTY? (YES/NO):

(a) PROPOSED TRANSIT LANDING AIRFIELD (USE ICAO IDENTIFIER):

(b) ESTIMATED DATE AND TIME OF ARRIVAL AT THE AIRFIELD:

(c) ESTIMATED DATE AND TIME OF DEPARTURE FROM THE AIRFIELD:

B. ETC.

6. REMARKS:

7. END OF OS MESSAGE NUMBER:

OS FORMAT 17

20 November 1995
Approved by the OSCC

PRECEDENCE:

FROM:

TO: (IF FLIGHT WAS A JOINT FLIGHT BE SURE TO REQUEST FROM THAT STATE
PARTY RESPONSIBLE FOR DUPLICATING THE SENSOR OUTPUT)

INFO:

SUBJECT: REQUEST FOR COPIES (DUPLICATES) OF DATA COLLECTED BY SENSORS
DURING AN OBSERVATION FLIGHT

1. OS MESSAGE NUMBER:

2. OS MESSAGE DATE AND TIME:

3. TREATY REFERENCE: ARTICLE IX, SECTION IV

4. MESSAGE REFERENCE:

5. CONTENT

A. OBSERVATION FLIGHT REFERENCE NUMBER:

(1) OBSERVING PARTY:

(2) OBSERVED PARTY:

(3) DATE OF OBSERVATION FLIGHT:

(4) THE FOLLOWING DATA IS REQUESTED:

(a) SENSOR USED: (SENSOR CONFIGURATION NUMBER)

(i) TYPE AND FORMAT OF DUPLICATE FILM OR
RECORDING MEDIA:

(SPECIFY SEGMENT NUMBER, LEG AND OBSERVATION PERIOD
AS DEFINED IN OS FORMAT 14)

SEG	LEGOP	START/END CO-ORDINATES	START/END DATE/TIME
-----	-------	---------------------------	------------------------

(b) ETC., FOR EACH SENSOR USED

B. ETC., FOR EACH OBSERVATION FLIGHT

6. REMARKS:

7. END OF OS MESSAGE NUMBER:

OS FORMAT 18

20 November 1995
Approved by the OSCC

PRECEDENCE:

FROM:

TO: ALL STATES PARTIES

INFO:

SUBJECT: INITIAL LIST OF DESIGNATED PERSONNEL FOR OBSERVATION FLIGHTS
INCLUDING THOSE MONITORING THE PROCESSING OF SENSOR OUTPUT

1. OS MESSAGE NUMBER:

2. OS MESSAGE DATE AND TIME:

3. TREATY REFERENCE: ARTICLE XIII, SECTION I, PARAGRAPH 1

4. MESSAGE REFERENCE:

5. CONTENT

A. LIST OF DESIGNATED PERSONNEL:

(1) NAME (LAST, FIRST, MIDDLE OR PATRONYMIC), GENDER (M/F),
DATE OF BIRTH, PLACE OF BIRTH, PASSPORT NUMBER, STATE PARTY
ISSUING PASSPORT, FUNCTION:

(2) ETC., FOR EACH DESIGNATED PERSON

6. REMARKS:

7. END OF OS MESSAGE NUMBER:

OS FORMAT 19

10 December 1992
Approved by the OSCC

PRECEDENCE:

FROM:

TO: ALL STATES PARTIES

INFO:

SUBJECT: AMENDMENTS TO LIST OF DESIGNATED PERSONNEL FOR OBSERVATION
FLIGHTS INCLUDING THOSE MONITORING THE PROCESSING OF SENSOR
OUTPUT

1. OS MESSAGE NUMBER:
2. OS MESSAGE DATE AND TIME:
3. TREATY REFERENCE: ARTICLE XIII, SECTION I, PARAGRAPH 1
4. MESSAGE REFERENCE (REFER TO APPROPRIATE FORMAT 18):
5. CONTENT
 - A. ADD THE FOLLOWING DESIGNATED PERSONNEL EFFECTIVE:
 - (1) NAME (LAST, FIRST, MIDDLE OR PATRONYMIC), GENDER, DATE OF BIRTH, PLACE OF BIRTH, PASSPORT NUMBER(S), STATE PARTY ISSUING PASSPORT, FUNCTION:
 - (2) ETC.
 - B. DELETE THE FOLLOWING DESIGNATED PERSONNEL EFFECTIVE:
 - (1) NAME (LAST, FIRST, MIDDLE OR PATRONYMIC), GENDER, DATE OF BIRTH, PLACE OF BIRTH, PASSPORT NUMBER(S), STATE PARTY ISSUING PASSPORT, FUNCTION:
 - (2) ETC.
6. REMARKS:
7. END OF OS MESSAGE NUMBER:

OS FORMAT 20

10 December 1992
Approved by the OSCC

PRECEDENCE:

FROM:

TO: (STATE PARTY WHOSE PERSONNEL ARE UNACCEPTABLE):

INFO:

SUBJECT: NON-ACCEPTANCE OF PERSONS ON LIST OF DESIGNATED PERSONNEL FOR
OBSERVATION FLIGHTS

1. OS MESSAGE NUMBER:

2. OS MESSAGE DATE AND TIME:

3. TREATY REFERENCE: ARTICLE XIII, SECTION I, PARAGRAPH 2

4. MESSAGE REFERENCE: (REFER TO EITHER FORMAT 18 OR 19, AS
APPROPRIATE):

5. CONTENT

A. UNACCEPTABLE PERSONNEL

(1) NAME (LAST, FIRST, MIDDLE OR PATRONYMIC), GENDER, DATE OF
BIRTH, PLACE OF BIRTH, PASSPORT NUMBER(S), STATE PARTY ISSUING
PASSPORT, FUNCTION:

(2) ETC.

6. REMARKS:

7. END OF OS MESSAGE NUMBER:

OS FORMAT 21

20 November 1995
Approved by the OSCC

PRECEDENCE:

FROM: (HUNGARY OR CANADA)

TO: ALL STATES PARTIES AND THE CHAIRMAN OF THE OSCC

INFO:

SUBJECT: DATE OF ENTRY INTO FORCE OF AMENDMENTS

1. OS MESSAGE NUMBER:

2. OS MESSAGE DATE AND TIME:

3. TREATY REFERENCE: ARTICLE XVII, PARAGRAPH 7(F); ARTICLE XVI,
PARAGRAPH 2

4. MESSAGE REFERENCE:

5. CONTENT

A. TITLE OF AMENDMENT:

(1) DATE OF ENTRY INTO FORCE:

B. ETC., FOR EACH AMENDMENT

6. REMARKS:

7. END OF OS MESSAGE NUMBER:

OS FORMAT 22

10 December 1992
Approved by the OSCC

PRECEDENCE:

FROM:

TO: ALL STATES PARTIES

INFO:

SUBJECT: CERTIFICATION PERIOD

1. OS MESSAGE NUMBER:

2. OS MESSAGE DATE AND TIME:

3. TREATY REFERENCE: ANNEX D, SECTION I, PARAGRAPH 3

4. MESSAGE REFERENCE:

5. CONTENT

A. STATE PARTY CONDUCTING CERTIFICATION OF THE OBSERVATION
AIRCRAFT AND ITS SENSORS:

B. POINT OF ENTRY AT WHICH PERSONNEL OF THE STATES PARTIES TAKING
PART IN THE CERTIFICATION SHOULD ARRIVE:

C. LOCATION AT WHICH THE CERTIFICATION WILL BE CONDUCTED

(1) NAME OF LOCATION:

(2) CO-ORDINATES:

D. DATES ON WHICH THE CERTIFICATION WILL BEGIN AND END:

E. TOTAL NUMBER OF TYPES AND MODELS OF OBSERVATION AIRCRAFT TO BE
CERTIFIED:

(1) AIRCRAFT TYPE AND MODEL:

(2) ETC.

F. PROVIDE APPROPRIATE MESSAGE REFERENCE NUMBER OF OS FORMAT 8
WHICH PROVIDES REQUIRED SENSOR INFORMATION

(1) MESSAGE REFERENCE NUMBER:

(2) ETC.

6. REMARKS:

7. END OF OS MESSAGE NUMBER:

OS FORMAT 23

10 December 1992
Approved by the OSCC

PRECEDENCE:

FROM:

TO: ALL STATES PARTIES

INFO:

SUBJECT: INTENT TO PARTICIPATE IN CERTIFICATION OF OBSERVATION AIRCRAFT
AND ITS INSTALLED SENSORS

1. OS MESSAGE NUMBER:

2. OS MESSAGE DATE AND TIME:

3. TREATY REFERENCE: ANNEX D, SECTION I, PARAGRAPH 4

4. MESSAGE REFERENCE: (REFER TO APPROPRIATE OS FORMAT 22):

5. CONTENT

A. (STATE PARTY) INTENDS TO SEND (NUMBER) OF PERSONS TO
PARTICIPATE IN THE CERTIFICATION NOTIFIED:

6. REMARKS:

7. END OF OS MESSAGE NUMBER:

OS FORMAT 24

10 December 1992
Approved by the OSCC

PRECEDENCE:

FROM:

TO: (STATE PARTY CONDUCTING CERTIFICATION):

INFO:

SUBJECT: INFORMATION ON PARTICIPATION IN CERTIFICATION

1. OS MESSAGE NUMBER:

2. OS MESSAGE DATE AND TIME:

3. TREATY REFERENCE: ANNEX D, SECTION I, PARAGRAPH 5

4. MESSAGE REFERENCE:

5. CONTENT

A. INDIVIDUALS TAKING PART IN CERTIFICATION

(1) NAME (LAST, FIRST, MIDDLE OR PATRONYMIC), GENDER, DATE OF BIRTH, PLACE OF BIRTH, PASSPORT NUMBER(S), STATE PARTY ISSUING PASSPORT:

(2) ETC.

B. MODE OF TRANSPORT USED TO REACH THE POINT OF ENTRY:

C. TRANSPORT CREW IN THE EVENT THAT A NON-COMMERCIAL TRANSPORT AIRCRAFT IS USED TO TRAVEL TO THE POINT OF ENTRY

(1) NAME (LAST, FIRST, MIDDLE OR PATRONYMIC), GENDER, DATE OF BIRTH, PLACE OF BIRTH, PASSPORT NUMBER(S), STATE PARTY ISSUING PASSPORT:

(2) ETC.

D. DATE AND ESTIMATED TIME OF ARRIVAL AT POINT OF ENTRY:

6. REMARKS:

7. END OF OS MESSAGE NUMBER:

PRECEDENCE:

FROM:

TO: ALL STATES PARTIES

INFO:

SUBJECT: CERTIFICATION REPORT

1. OS MESSAGE NUMBER:

2. OS MESSAGE DATE AND TIME:

3. TREATY REFERENCE: ANNEX D, SECTION I, PARAGRAPHS 2 AND 7;
SECTION IV, PARAGRAPHS 1-3

4. MESSAGE REFERENCE:

5. CONTENT

A. DATE OF CERTIFICATION:

B. PARTICIPATING STATES

(1) STATE PARTY CONDUCTING CERTIFICATION:

(2) STATES PARTIES PARTICIPATING IN CERTIFICATION:

C. AIRCRAFT TYPE AND MODEL:

CERTIFICATION ESTABLISHES

(1) OBSERVATION AIRCRAFT IS OF A TYPE AND MODEL DESIGNATED
PURSUANT TO ARTICLE V: (YES/NO)

(2) SENSORS INSTALLED ARE OF CATEGORY PROVIDED FOR IN
ARTICLE IV, PARAGRAPH 1 AND SATISFY THE REQUIREMENTS OF
ARTICLE IV, PARAGRAPH 2: (YES/NO)

(3) TECHNICAL INFORMATION ON SENSORS HAS BEEN PROVIDED IN
ACCORDANCE WITH ANNEX B, SECTION 1: (YES/NO)

(4) COVERS FOR SENSOR APERTURES OR OTHER DEVICES THAT INHIBIT
OPERATION OF SENSORS ARE IN ACCORDANCE WITH PROVISIONS OF
ARTICLE IV, PARAGRAPH 4: (YES/NO)

(5) COPY OF INFORMATION FOR EACH SENSOR HAS BEEN PROVIDED
PURSUANT TO ANNEX D, SECTION I, PARAGRAPH 6 AND SECTION II,
PARAGRAPHS 3 AND 8: (YES/NO)

D. THE MINIMUM HEIGHT ABOVE GROUND LEVEL, IN THE EVENT THAT THE
GROUND RESOLUTION OF A SENSOR IS DEPENDENT UPON HEIGHT ABOVE GROUND
LEVEL, AT WHICH EACH SUCH SENSOR ON AN OBSERVATION AIRCRAFT OF THAT
TYPE AND MODEL MAY BE OPERATED DURING AN OBSERVATION FLIGHT

(1) SENSOR CONFIGURATION NUMBER:

(a) CERTIFIED MINIMUM HEIGHT ABOVE GROUND LEVEL IN
METRES:

(2) ETC., FOR EACH SENSOR CONFIGURATION

E. THE GROUND RESOLUTION, IN THE EVENT IT IS NOT DEPENDENT UPON
THE HEIGHT ABOVE GROUND LEVEL, OF EACH SENSOR INSTALLED ON AN

OBSERVATION AIRCRAFT OF A GIVEN TYPE AND MODEL AT WHICH EACH SUCH
SENSOR MAY BE OPERATED

(1) SENSOR CONFIGURATION NUMBER:

(a) CERTIFIED GROUND RESOLUTION IN METRES

(i) RANGE RESOLUTION IN THE SLANT PLANE:

(ii) AZIMUTH RESOLUTION:

(2) ETC., FOR EACH SENSOR CONFIGURATION

F. THE FOLLOWING PREVIOUSLY NOTIFIED SENSOR CONFIGURATIONS WERE
NOT CERTIFIED

(1) SENSOR CONFIGURATION NUMBER:

(2) ETC. FOR EACH SENSOR CONFIGURATION

6. REMARKS:

7. END OF OS MESSAGE NUMBER:

OS FORMAT 26

3 April 1995
Approved by the OSCC

PRECEDENCE:

FROM:

TO: ALL STATES PARTIES

INFO:

SUBJECT: CHANGES TO DESIGNATION OF SITES

1. OS MESSAGE NUMBER:

2. OS MESSAGE DATE AND TIME:

3. TREATY REFERENCE: ANNEX E, PARAGRAPH 4

4. MESSAGE REFERENCE:

5. CONTENT

A. SITE NAME:

(1) TYPE OF CHANGE (ADD/CHANGE/DELETE):

(2) CO-ORDINATES:

(3) POINT OF ENTRY/EXIT? (YES/NO):

(4) OPEN SKIES AIRFIELD? (YES/NO):

(5) ENTRY/EXIT FIX? (YES/NO):

(6) REFUELLING AIRFIELD? (YES/NO):

(7) CALIBRATION TARGET? (YES/NO):

(8) SITE FOR INSPECTION OF AIRCRAFT/SENSORS? (YES/NO):

(9) SITE ICAO IDENTIFIER:

(10) MAXIMUM OBSERVATION FLIGHT DISTANCE, IF APPLICABLE:

B. ETC., FOR EACH SITE

6. REMARKS:

7. END OF OS MESSAGE NUMBER:

OS FORMAT 27

10 December 1992
Approved by the OSCC

PRECEDENCE:

FROM:

TO: ALL STATES PARTIES

INFO:

SUBJECT: INTENTION TO USE ALL OR PART OF ACTIVE QUOTA DURING THE
FOLLOWING YEAR

1. OS MESSAGE NUMBER:

2. OS MESSAGE DATE AND TIME:

3. TREATY REFERENCE: ANNEX H, PARAGRAPH 1

4. MESSAGE REFERENCE:

5. CONTENT

A. OBSERVATION FLIGHTS PLANNED OVER THE TERRITORY OF (STATE PARTY)
FOR (YEAR)

(1) NUMBER OF OBSERVATION FLIGHTS PLANNED DURING THE FIRST
QUARTER:

(2) NUMBER OF OBSERVATION FLIGHTS PLANNED DURING THE SECOND
QUARTER:

(3) NUMBER OF OBSERVATION FLIGHTS PLANNED DURING THE THIRD
QUARTER:

(4) NUMBER OF OBSERVATION FLIGHTS PLANNED DURING THE FOURTH
QUARTER:

B. ETC.

6. REMARKS:

7. END OF OS MESSAGE NUMBER:

OS FORMAT 28

10 December 1992
Approved by the OSCC

PRECEDENCE:

FROM:

TO: ALL STATES PARTIES

INFO:

SUBJECT: SEQUENCE OF OBSERVATION FLIGHTS FOLLOWING CONSULTATION

1. OS MESSAGE NUMBER:

2. OS MESSAGE DATE AND TIME:

3. TREATY REFERENCE: ANNEX H, PARAGRAPH 3

4. MESSAGE REFERENCE:

5. CONTENT

A. STATES PARTIES WHICH HAVE CONSULTED:

B. SEQUENCE OF OBSERVATION FLIGHTS OVER THE TERRITORY OF (STATE
PARTY) DURING THE _____ QUARTER OF (YEAR)

(1) STATE PARTY CONDUCTING FIRST OBSERVATION FLIGHT IN THIS
QUARTER:

(2) STATE PARTY CONDUCTING SECOND OBSERVATION FLIGHT IN THIS
QUARTER:

(3) ETC.

C. ETC.

6. REMARKS:

7. END OF OS MESSAGE NUMBER:

OS FORMAT 29

10 December 1992
Approved by the OSCC

PRECEDENCE:

FROM:

TO:

INFO:

SUBJECT: REQUEST FOR INFORMATION AND SOURCES OF INFORMATION ON AIRSPACE
STRUCTURES, HAZARDOUS AIRSPACE, AND AIRFIELDS AND THEIR ARRIVAL
AND DEPARTURE PROCEDURES

1. OS MESSAGE NUMBER:

2. OS MESSAGE DATE AND TIME:

3. TREATY REFERENCE: ANNEX I, PARAGRAPH 1

4. MESSAGE REFERENCE:

5. CONTENT

A. (STATE PARTY) REQUESTS THE INFORMATION AND SOURCES OF
INFORMATION ON AIRSPACE STRUCTURE, HAZARDOUS AIRSPACE, AND ON
AIRFIELDS AND ARRIVAL AND DEPARTURE PROCEDURES FOR THOSE AIRFIELDS

6. REMARKS:

7. END OF OS MESSAGE NUMBER:

OS FORMAT 30

10 December 1992
Approved by the OSCC

PRECEDENCE:

FROM:

TO: ALL STATES PARTIES

INFO:

SUBJECT: ANNOUNCEMENT OF THE SOURCES OF INFORMATION ON AIRSPACE
STRUCTURES, HAZARDOUS AIRSPACE, AND ON AIRFIELDS AND THEIR
ARRIVAL AND DEPARTURE PROCEDURES

1. OS MESSAGE NUMBER:

2. OS MESSAGE DATE AND TIME:

3. TREATY REFERENCE: ANNEX I, PARAGRAPH 3

4. MESSAGE REFERENCE:

5. CONTENT

A. (STATE PARTY) ANNOUNCES THAT INFORMATION WILL BE PROVIDED FROM
THE FOLLOWING SOURCES

(1) SOURCE(S) OF INFORMATION ON AIRSPACE STRUCTURE:

(2) SOURCE(S) OF INFORMATION ON HAZARDOUS AIRSPACE:

(3) SOURCE(S) OF INFORMATION ON AIRFIELDS AND THEIR ARRIVAL
AND DEPARTURE PROCEDURES:

6. REMARKS:

7. END OF OS MESSAGE NUMBER:

OS FORMAT 31

10 December 1992
Approved by the OSCC

PRECEDENCE:

FROM:

TO:

INFO:

SUBJECT: REQUEST FOR UNEXPOSED SAMPLES OF PHOTOGRAPHIC FILM, CHEMICALS
FOR PROCESSING, AND INSTRUCTIONS FOR PROCESSING AND DUPLICATION

1. OS MESSAGE NUMBER:

2. OS MESSAGE DATE AND TIME:

3. TREATY REFERENCE: ANNEX K, SECTION I, PARAGRAPH 3

4. MESSAGE REFERENCE:

5. CONTENT

A. (STATE PARTY) REQUESTS

(1) UNEXPOSED SAMPLES OF ALL OR SPECIFIC TYPES OF
PHOTOGRAPHIC FILM TO BE USED AS DATA RECORDING MEDIA (USE
"ALL", "NONE" OR SPECIFY FILM TYPES):

(2) SAMPLES OF CHEMICALS FOR PROCESSING ALL OR SPECIFIC TYPES
OF PHOTOGRAPHIC FILM TO BE USED AS DATA RECORDING MEDIA (USE
"ALL", "NONE", OR SPECIFY FILM TYPES):

(3) PROCESSING AND DUPLICATION INSTRUCTIONS FOR ALL OR
SPECIFIC TYPES OF PHOTOGRAPHIC FILM TO BE USED AS DATA
RECORDING MEDIA (USE "ALL", "NONE", OR SPECIFY FILM TYPES):

6. REMARKS:

7. END OF OS MESSAGE NUMBER:

OS FORMAT 32

10 December 1992
Approved by the OSCC

PRECEDENCE:

FROM:

TO (THE CHAIRMAN OF THE OSCC):

INFO:

SUBJECT: REQUEST FOR EXTRAORDINARY SESSION OF OSCC

1. OS MESSAGE NUMBER:

2. OS MESSAGE DATE AND TIME:

3. TREATY REFERENCE: ANNEX L, SECTION I, PARAGRAPH 3

4. MESSAGE REFERENCE:

5. CONTENT

A. (STATE PARTY) REQUESTS AN EXTRAORDINARY SESSION OF THE OPEN
SKIES CONSULTATIVE COMMISSION.

B. ANY FURTHER INFORMATION:

6. REMARKS:

7. END OF OS MESSAGE NUMBER:

OS FORMAT 33

10 December 1992
Approved by the OSCC

PRECEDENCE:

FROM (THE CHAIRMAN OF THE OSCC):

TO: ALL STATES PARTIES

INFO:

SUBJECT: ANNOUNCEMENT OF EXTRAORDINARY SESSION OF OSCC

1. OS MESSAGE NUMBER:

2. OS MESSAGE DATE AND TIME:

3. TREATY REFERENCE: ANNEX L, SECTION I, PARAGRAPH 3

4. MESSAGE REFERENCE:

5. CONTENT

A. THE FOLLOWING STATES PARTIES HAVE REQUESTED AN EXTRAORDINARY
SESSION OF THE OPEN SKIES CONSULTATIVE COMMISSION:

B. AN EXTRAORDINARY SESSION OF THE OPEN SKIES CONSULTATIVE
COMMISSION WILL COMMENCE (DAY, MONTH, YEAR).

C. ANY FURTHER INFORMATION:

6. REMARKS:

7. END OF OS MESSAGE NUMBER:

OS FORMAT 34

10 December 1992
Approved by the OSCC

PRECEDENCE:

FROM:

TO: ALL STATES PARTIES AND THE CHAIRMAN OF THE OSCC

INFO:

SUBJECT: MODIFICATION OF ALL OR PART OF PAST YEAR'S ACTIVE QUOTA
DISTRIBUTION FOR THE NEXT CALENDAR YEAR

1. OS MESSAGE NUMBER:
2. OS MESSAGE DATE AND TIME:
3. TREATY REFERENCE: ANNEX L, SECTION II, PARAGRAPH 1
4. MESSAGE REFERENCE:
5. CONTENT

A. REQUESTED MODIFICATIONS TO PAST YEAR'S ACTIVE QUOTA
DISTRIBUTION

OBSERVED PARTY	PREVIOUS QUANTITY	DESIRED QUANTITY
_____	_____	_____
_____	_____	_____

6. REMARKS:
7. END OF OS MESSAGE NUMBER:

OS FORMAT 35

10 December 1992
Approved by the OSCC

PRECEDENCE:

FROM:

TO:

INFO:

SUBJECT: MISCELLANEOUS

1. OS MESSAGE NUMBER:
2. OS MESSAGE DATE AND TIME:
3. TREATY REFERENCE:
4. MESSAGE REFERENCE:
5. CONTENT:
6. REMARKS:
7. END OF OS MESSAGE NUMBER:

OS FORMAT 36

10 December 1992
Approved by the OSCC

PRECEDENCE:

FROM:

TO: (OBSERVED PARTY)

INFO:

SUBJECT: REQUEST FOR APPROVAL OF TRANSFER OF PART OR ALL OF ACTIVE QUOTA
TO OTHER STATES PARTIES

1. OS MESSAGE NUMBER:

2. OS MESSAGE DATE AND TIME:

3. TREATY REFERENCE: ARTICLE III, SECTION I, PARAGRAPH 9

4. MESSAGE REFERENCE:

5. CONTENT:

A. (STATE PARTY OR GROUP OF STATES PARTIES) REQUESTS TO TRANSFER
THE FOLLOWING ACTIVE QUOTAS

(1) STATE PARTY TO BE OVERFLOWN:

(a) DISTRIBUTED ACTIVE QUOTA:

(b) USED ACTIVE QUOTA:

(c) STATE PARTY TO WHICH THE OBSERVING PARTY WISHES TO
TRANSFER ACTIVE QUOTA:

(i) NUMBER:

(d) ETC.

(2) ETC.

6. REMARKS:

7. END OF OS MESSAGE NUMBER:

OS FORMAT 37

10 December 1992
Approved by the OSCC

PRECEDENCE:

FROM:

TO:

INFO:

SUBJECT: APPROVAL OR DISAPPROVAL OF TRANSFER OF PART OR ALL OF ACTIVE
QUOTA TO OTHER STATES PARTIES

1. OS MESSAGE NUMBER:

2. OS MESSAGE DATE AND TIME:

3. TREATY REFERENCE: ARTICLE III, SECTION I, PARAGRAPH 9

4. MESSAGE REFERENCE: (REFER TO APPROPRIATE FORMAT 36):

5. CONTENT

A. (STATE PARTY OR GROUP OF STATES PARTIES) APPROVES OR
DISAPPROVES THE FOLLOWING REQUESTS TO TRANSFER ACTIVE QUOTAS OVER ITS
TERRITORY

(1) STATE PARTY REQUESTING TRANSFER:

(a) STATE PARTY TO WHICH QUOTA WOULD BE TRANSFERRED:

(i) NUMBER:

(aa) APPROVED? (YES/NO):

(b) ETC.

(2) ETC.

6. REMARKS:

7. END OF OS MESSAGE NUMBER:

OS FORMAT 38

20 November 1995
Approved by the OSCC

PRECEDENCE: ROUTINE

FROM: (INSPECTING STATE PARTY)

TO: ALL STATES PARTIES

INFO:

SUBJECT: INSPECTION OF SENSOR APERTURE COVERS/INHIBITING DEVICES

1. OS MESSAGE NUMBER:

2. OS MESSAGE DATE AND TIME:

3. TREATY REFERENCE: ARTICLE VII, PARAGRAPH 3

4. MESSAGE REFERENCE: (APPROPRIATE OS FORMATS 12 AND 16)

5. CONTENT: (OBSERVATION AIRCRAFT TEAM TO PROVIDE COPY OF THIS MESSAGE AND OBTAIN A SIGNATURE(S) OF THE PERSON(S) CONDUCTING THE INSPECTION)

A. OBSERVATION FLIGHT REFERENCE NUMBER:

B. MISSION CALL-SIGN:

C. AIRCRAFT TYPE AND MODEL:

D. AIRCRAFT REGISTRATION NUMBER:

E. PLACE OF INSPECTION:

F. INSPECTION ON ARRIVAL

(1) DATE AND TIME OF ARRIVAL:

(2) DATE AND TIME OF INSPECTION ON ARRIVAL:

(3) INSPECTION RESULTS

(a) APERTURE COVERS FOR OBSERVATION EQUIPMENT OR OTHER DEVICES THAT INHIBIT THE OPERATION OF OBSERVATION EQUIPMENT WERE PROPERLY INSTALLED: (YES/NO)

(b) REMARKS:

(c) NAME OF PERSON(S) CONDUCTING INSPECTION:

G. INSPECTION ON DEPARTURE

(1) DATE AND TIME OF DEPARTURE:

(2) DATE AND TIME OF INSPECTION PRIOR TO DEPARTURE:

(3) INSPECTION RESULTS

(a) APERTURE COVERS FOR OBSERVATION EQUIPMENT OR OTHER DEVICES THAT INHIBIT THE OPERATION OF OBSERVATION EQUIPMENT WERE PROPERLY INSTALLED: (YES/NO)

(b) REMARKS:

(c) NAME OF PERSON(S) CONDUCTING INSPECTION:

6. REMARKS:

7. END OF OS MESSAGE NUMBER:

S013EW11

OS F38-1

OS FORMAT 99

20 November 1995
Approved by the OSCC

PRECEDENCE: ROUTINE

FROM:

TO: ALL STATES PARTIES

INFO:

SUBJECT: QUARTERLY SUMMARY OF NOTIFICATIONS

1. OS MESSAGE NUMBER:

2. OS MESSAGE DATE AND TIME:

3. TREATY REFERENCE: ARTICLE XI

4. MESSAGE REFERENCE:

5. CONTENT

A. SUMMARY FOR PERIOD

(1) FROM: (DATE)

(2) TO: (DATE)

B. INFORMATION EXCHANGED BETWEEN STATES PARTIES THROUGH AGREED
NOTIFICATION FORMATS

MESSAGE NUMBER	DATE SENT	MESSAGE ADDRESSEES	METHOD OF TRANSMISSION
-------------------	--------------	-----------------------	---------------------------

C. INFORMATION EXCHANGED BETWEEN STATES PARTIES OTHER THAN THROUGH
AGREED NOTIFICATION FORMATS

(1) NOTIFICATION

(a) SUBJECT:

(b) TREATY REFERENCE:

(c) SUBMITTED TO:

(d) DATED SUBMITTED:

(e) METHOD OF SUBMISSION:

(f) DESCRIPTION:

(2) ETC., FOR EACH NOTIFICATION

6. REMARKS:

7. END OF OS MESSAGE NUMBER: